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DEPARTMENT OF COMMERCE
BUREAU OF STANDARDS
Washington, D.C.

Letter
Circular
LC 178.

(September 10, 1925)

PUBLICATIONS RELATING TO RUBBER.

Scientific Paper No. 174. The Determination of Total Sulphur in India Rubber, by C.E. Waters and J.B. Tuttle, Jour.Ind.Eng. Chem., 3, 734, 1911. (1) (2).

Technologic Paper No. 35. Combustion Method for the Direct Determination of Rubber, by L.G. Wesson. (1)

Technologic Paper No. 45. A Study of Some Recent Methods for the Determination of Total Sulphur in Rubber, by J.B. Tuttle and A. Isaacs, Jour.Wash.Acad., 5, 235-236, 1915; Jour.Ind. Eng.Chem., 7, 658-663, 1915. (1) (2).

Technologic Paper No. 64. Determination of Barium Carbonate and Barium Sulphate in Vulcanized Rubber Goods, J.B. Tuttle, Jour. Ind.Eng.Chem., 8, 324-326, 1916. (1) (2)

Technologic Paper No. 136. Determination of Free Carbon in Rubber Goods, A.H. Smith and S.W. Epstein, Jour.Ind. Eng. Chem., 11, 33-36, 1919. (1) (2)

Technologic Paper No. 145. Direct Determination of India Rubber by the Nitrosite Method, J.B. Tuttle and Louis Yurow, India Rubber World, 57, 17-18, 1917. (1) (2)

Technologic Paper No. 162. Extraction of Rubber Goods, S. W. Epstein and B.L. Gonyo, Rubber Age and Tire News, 6, 445-447, 1920. (1) (2)

Technologic Paper No. 154. Determination of Cellulose in Rubber Goods, S.W. Epstein and R.L. Moore, Rubber Age and Tire News, 6, 289-293, 1920. (1) (2)

The Sampling of Rubber Goods, J.E. Tuttle, Jour.Ind. Eng.Chem., 5, 618, 1913. (2)

An Improved Extraction Apparatus, T.B. Ford, J.Am.Chem. Soc., 34, 552-553, 1912. (2)

Detection of Glue in Rubber Goods, S.W. Epstein and W.E. Lange, India Rubber World, 61, 216-17, 1920. (2)

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Determination of Antimony in Rubber Goods, S. Collier, M. Levin, and J.A. Scherrer, Rubber Age and Tire News, 8, 104-105, 1920; India Rubber Journal, 64, 580, 1921; Rubber Engineering, Production, 2, 6-13, 1921. (2)

An Improved Method for the Determination of Total Sulphur in Rubber Goods, Rubber Age and Tire News, 9, 47-48, 1921. (2)

Determination of Rubber and Inorganic Materials in Soft Rubber Goods, by R.T. Mease and N.P. Hanna, Ind. and Eng. Chemistry, Vol. 17, 2, 161, 1925. (2)

Circular No. 38. The Testing of Rubber Goods, 20 cents, (1).

Technologic Paper No. 213. Power Losses in Automobile Tires, W.L. Holt and P.L. Wormeley, 5 cents, (1).

Technologic Paper No. 240. Dynamometer Tests of Automobile Tires, by W.L. Holt and P.L. Wormeley, 10 cents, (1).

Technologic Paper No. 283, Effect of Tire Resistance on Fuel Consumption, by W.L. Holt and P.L. Wormeley, 5 cents, (1).

Circular No. 115. United States Government Master Specification for Pneumatic Tires, Solid Tires, and Inner Tubes, 5 cents (1).

Circular No. 114. United States Government Master Specification for Cotton Rubber-Lined Fire Hose (Couplings and Gaskets), 5 cents, (1).

Circular No. 268. United States Government Master Specification for Steam Hose, 5 cents, (1).

Circular No. 232. United States Government Master Specification for Rubber Goods (Methods of Physical Tests and Chemical Analysis), 10 cents, (1).

Circular No. 209. United States Government Master Specification for Oil Suction and Discharge Hose, 5 cents, (1).

Circular No. 243. United States Government Master Specification for Asbestos Metallic Cloth Sheet Packing, 5 cents, (1).

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- Circular No. 239. United States Government Master Specification for Flax Packing, 5 cents, (1).
- Circular No. 238. United States Government Master Specification for Asbestos High-Pressure Rod Packing, 5 cents, (1).
- Circular No. 237. United States Government Master Specification for Low-Pressure Spiral Gland Packing, 5 cents, (1).
- Circular No. 236. United States Government Master Specification for Cloth Insertion Rubber Packing, 5 cents, (1).
- Circular No. 235. United States Government Master Specification for Rubber Packings and Gaskets (Molded, Sheet and Strip), 5 cents, (1).
- Circular No. 234. United States Government Master Specification for Wire Insertion Rubber Packing, 5 cents, (1).
- Circular No. 233. United States Government Master Specification for Tuck's Packing, 5 cents, (1).
- Circular No. 244. United States Government Master Specification for Rubber Valves, 5 cents, (1).
- Circular No. 269. United States Government Master Specification for Rubber-Metal Gasoline Hose, 5 cents, (1).
- Circular No. 247. United States Government Master Specification for Surgeons' Rubber Aprons, 5 cents, (1).
- Circular No. 228. United States Government Master Specification for Helmet-Shaped Ice Bags, 5 cents, (1).
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- Circular No. 222. United States Government Master Specification for Politzer Bags, 5 cents, (1).
- Circular No. 219. United States Government Master Specification for Rubber Bandages, 5 cents, (1).
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Circular No. 223. United States Government Master Specification for Rubber Tips for Crutches, 5 cents, (1).

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Circular No. 251. United States Government Master Specification for Rubber Fountain Syringe, 5 cents, (1).

Circular No. 221. United States Government Master Specification for Colon Tube, 5 cents, (1).

Circular No. 220. United States Government Master Specification for Stomach or Lavage Tube, 5 cents, (1).

Circular No. 229. United States Government Master Specification for Friction Tape, 5 cents, (1).

Circular No. 230. United States Government Master Specification for Rubber Insulating Tape, 5 cents, (1).

(1) For sale by Superintendent of Documents, Government Printing Office, Washington, D. C., at prices given.

(2) May be obtained from office of society or association by which published or publishers of journal in which article appeared.

